

	Hits	Search Text	DBs	Time Stamp
1	1	6172190.pn.	USPAT	2003/07/02 12:15
2	9215	methylation	USPAT	2003/07/02 10:58
3	0	6172190.pn. and methylation	USPAT	2003/07/02 10:58
4	12195	methyiated	USPAT	2003/07/02 10:59
5	0	6172190.pn. and methyiated	USPAT	2003/07/02 10:59
6	16728	methy1?	USPAT	2003/07/02 10:59
7	0	6172190.pn. and methy1?	USPAT	2003/07/02 10:59
8	370732	methy1\$	USPAT	2003/07/02 10:59
9	366193	methy1	USPAT	2003/07/02 13:18
10	1	6172190.pn. and methy1	USPAT	2003/07/02 11:00
11	33486	deletion	USPAT	2003/07/02 11:02
12	0	6172190.pn. and deletion	USPAT	2003/07/02 11:03
13	26682	genomic	USPAT	2003/07/02 11:03
14	1	6172190.pn. and genomic	USPAT	2003/07/02 12:14
15	2103	rnase adj protection	USPAT	2003/07/02 13:18
16	1	6172190.pn.	USPAT	2003/07/02 12:15
17	1	(rnase adj protection) and 6172190.pn.	USPAT	2003/07/02 13:17
18	2103	rnase adj protection	USPAT	2003/07/02 13:23
19	0	wo-9703998-\$.did. and (rnase adj protection )	USPAT	2003/07/02 13:18
20	366193	methy1	USPAT	2003/07/02 13:23
21	0	wo-9703998-\$.did. and methy1	USPAT	2003/07/02 13:18
22	10275	rnase	USPAT	2003/07/02 13:32
23	0	wo-9703998-\$.did. and rnase	USPAT	2003/07/02 13:18
24	1	wo-9703998-\$.did.	DERWENT	2003/07/02 13:22
25	27	rnase adj protection	DERWENT	2003/07/02 13:21

	Hits	Search Text	DBs	Time Stamp
26	0	wo-9703998-\$.did. and (rnase adj protection)	DERWENT	2003/07/02 13:20
27	451	rnase	DERWENT	2003/07/02 13:21
28	0	wo-9703998-\$.did. and rnase	DERWENT	2003/07/02 13:21
29	0	wo-9735020-\$.did. and rnase	DERWENT	2003/07/02 13:21
30	1	wo-9735020-\$.did.	DERWENT	2003/07/02 13:31
31	2	5786173.pn. or 6399327.pn.	USPAT	2003/07/02 13:22
32	0	(rnase adj protection ) and (5786173.pn. or 6399327.pn. )	USPAT	2003/07/02 13:23
33	0	rnase6 and (5786173.pn. or 6399327.pn. )	USPAT	2003/07/02 13:23
34	0	rnase and (5786173.pn. or 6399327.pn. )	USPAT	2003/07/02 13:23
35	1	methy1 and (5786173.pn. or 6399327.pn. )	USPAT	2003/07/02 13:23
36	1	wo-9746662-\$.did.	DERWENT	2003/07/02 13:32
37	1	6008042.pn.	USPAT	2003/07/02 13:32
38	1	rnase and 6008042.pn.	USPAT	2003/07/02 13:38
39	9060	caspase-8 or flice or mach or mch5	USPAT	2003/07/02 13:39
40	2327	tumor adj suppressor	USPAT	2003/07/02 13:39
41	30	(caspase-8 or flice or mach or mch5) and (tumor adj suppressor)	USPAT	2003/07/02 13:42
42	375575	methy1 or methylation or methylated or rnase or (rnase adj protection)	USPAT	2003/07/02 13:48
43	1102	(caspase-8 or flice or mach or mch5) and (methy1 or methylation or methylated or rnase or (rnase adj protection))	USPAT	2003/07/02 13:43
44	5484	apoptosis or apoptotic	USPAT	2003/07/02 13:43
45	130	((caspase-8 or flice or mach or mch5) and (methy1 or methylation or methylated or rnase or (rnase adj protection))) and (apoptosis or apoptotic)	USPAT	2003/07/02 13:44
46	4343	435/7.1.ccls.	USPAT	2003/07/02 13:44

	Hits	Search Text	DBs	Time Stamp
47	13093	435/4,6.ccls.	USPAT	2003/07/02 13:44
48	15815	435/7.1.ccls. or 435/4,6.ccls.	USPAT	2003/07/02 13:45
49	20	((caspase-8 or flice or mach or mch5) and (methyl or methylation or methylated or rnase or (rnase adj protection))) and (apoptosis or apoptotic)) and (435/7.1.ccls. or 435/4,6.ccls.)	USPAT	2003/07/02 13:45
50	130371	(methyl or methylation or methylated or rnase or (rnase adj protection)).clm.	USPAT	2003/07/02 13:48
51	407	(caspase-8 or flice or mach or mch5) and ((methyl or methylation or methylated or rnase or (rnase adj protection)).clm.)	USPAT	2003/07/02 13:49
52	30	(apoptosis or apoptotic) and ((caspase-8 or flice or mach or mch5) and ((methyl or methylation or methylated or rnase or (rnase adj protection)).clm.))	USPAT	2003/07/02 13:49